## **AMENDMENTS TO THE SPECIFICATION:**

Please replace the text starting at and including page 1, second paragraph, through page 2, last paragraph with the following:

- U.S. Patent Application No. <u>09/458,043</u> [[\_\_\_]], entitled "SYSTEM AND METHOD FOR SEPARATING ADDRESSES FROM THE DELIVERY SCHEME IN A VIRTUAL PRIVATE NETWORK," <del>bearing attorney docket no. 06502.0280, and filed <u>December 10, 1999</u> on the same date herewith.</del>
- U.S. Patent Application No. <u>09/457,917</u> [[\_\_\_]], entitled "TRULY ANONYMOUS COMMUNICATIONS USING SUPERNETS WITH THE PROVISION OF TOPOLOGY HIDING," bearing attorney docket no. <u>06502.0281</u>, and filed <u>December 10</u>, <u>1999</u> on the same date herewith.
- U.S. Patent Application No. <u>09/457,889</u> [[\_\_\_]], entitled "METHOD AND SYSTEM FOR FACILITATING RELOCATION OF DEVICES ON A NETWORK," bearing attorney docket no. <u>06502.0283</u>, and filed <u>December 10, 1999</u> on the same date herewith.
- U.S. Patent Application No. <u>09/457,916</u> [[\_\_\_]], entitled
  "SANDBOXING APPLICATIONS IN A PRIVATE NETWORK USING A
  PUBLIC-NETWORK INFRASTRUCTURE," bearing attorney docket no.

  <u>06502.0284</u>, and filed December 10, 1999 on the same date herewith.
- U.S. Patent Application No. <u>09/457,894</u> [[\_\_\_]], entitled "SECURE ADDRESS RESOLUTION FOR A PRIVATE NETWORK USING A PUBLIC NETWORK INFRASTRUCTURE," bearing attorney docket no.

06502.0285, and filed December 10, 1999, now abandoned on the same date herewith.

- U.S. Patent Application No. 09/458,020 [[\_\_\_]], entitled
  "DECOUPLING ACCESS CONTROL FROM KEY MANAGEMENT IN A
  NETWORK," bearing atterney docket no. 06502.0286, and filed

  December 10, 1999 on the same date herewith.
- U.S. Patent Application No. 09/457,895 [[\_\_\_]], entitled
  "CHANNEL-SPECIFIC FILE SYSTEM VIEWS IN A PRIVATE NETWORK
  USING A PUBLIC NETWORK INFRASTRUCTURE," bearing attorneydocket no. 06502.0287, and filed December 10, 1999 on the same dateherewith.
- U.S. Patent Application No. <u>09/458,040</u> [[\_\_\_]], entitled "PRIVATE NETWORK USING A PUBLIC-NETWORK INFRASTRUCTURE," bearing attorney docket no. <u>06502.0288</u>, and filed <u>December 10</u>, <u>1999</u> on the same date herewith.
- U.S. Patent Application No. 09/457,915 [[\_\_\_]], entitled "USING MULTICASTING TO PROVIDE ETHERNET-LIKE COMMUNICATION BEHAVIOR TO SELECTED PEERS ON A NETWORK," bearing attorney-docket no. 06502.0290, and filed December 10, 1999 on the same date herewith.
- U.S. Patent Application No. 09/457,896 [[\_\_\_]], entitled
  "ANYCASTING IN A PRIVATE NETWORK USING A PUBLIC NETWORK

INFRASTRUCTURE," bearing attorney docket no. 06502.0291, and filed December 10, 1999, now abandoned on the same date herewith.

U.S. Patent Application No. <u>09/458,021</u> [[\_\_\_]], entitled
"SCALABLE SECURITY ASSOCIATIONS FOR GROUPS FOR USE IN A
PRIVATE NETWORK USING A PUBLIC-NETWORK
INFRASTRUCTURE," bearing attorney docket no. <u>06502.0292</u>, and filed

<u>December 10, 1999</u> on the same date herewith.

U.S. Patent Application No. <u>09/458,044</u> [[\_\_\_]], entitled
"ENABLING SIMULTANEOUS PROVISION OF INFRASTRUCTURE
SERVICES," bearing attorney docket no. <u>06502.0293</u>, and filed

<u>December 10, 1999, now abandoned on the same date herewith.</u>